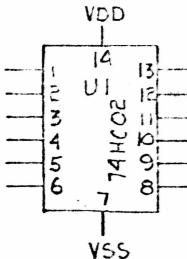


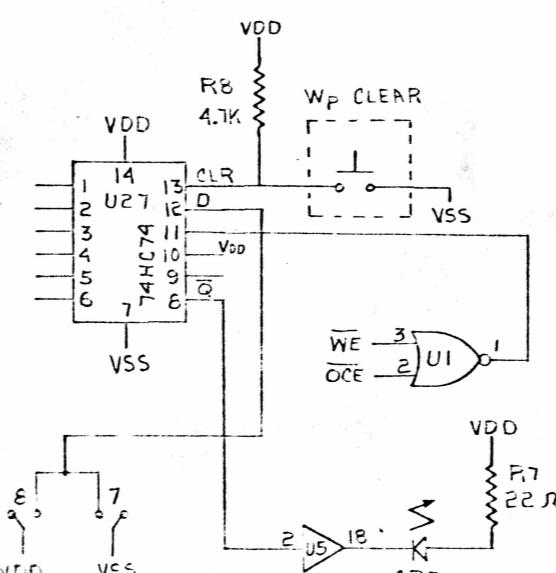
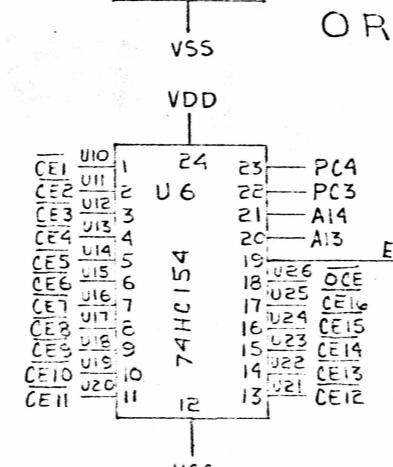
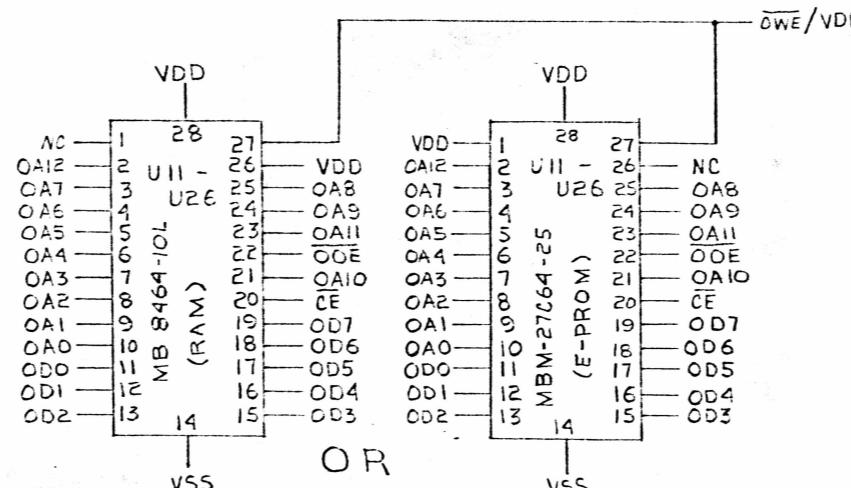
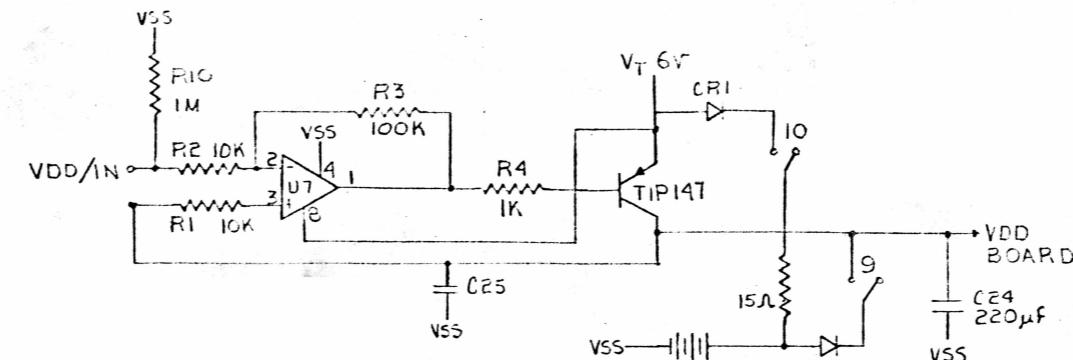
NOTES: UNLESS OTHERWISE SPECIFIED



A diagram of a 20-pin switch socket. The pins are arranged in two rows of ten. The top row is labeled with the numbers 10, 9, 8, 7, 6, 5, 4, 3, 2, and 1 from left to right. The bottom row consists of ten vertical lines representing pins. To the right of the socket, the letters "SWI" are written.

1	VSS
2	VDD (RAM)
3	PC3
4	A9
5	A11
6	OE
7	RESET
8	INT3
9	CLK/OUT
10	R/W
11	ENABLE
12	A14
13	ALATCH

14	D3
15	A1
16	A3
17	PC4
18	A12
19	A7
20	VDD/DIN
21	CE5
22	A6
23	A5
24	A4
25	A2
26	AO
27	VSS
28	D2
29	D1
30	DO
31	D6
32	D5
33	D4
34	D7
35	CE4
36	A10
37	A8
38	A15
39	WE
40	A13



ITEM NO	PART NUMBER	DESCRIPTION	MATERIAL	REMARKS													
DIMENSION LIST NUMBER 100-1000																	
USED NOT USED		<p style="text-align: center;">UNLESS OTHERWISE SPECIFIED</p> <ul style="list-style-type: none"> • DIMENSIONS ARE IN MILLIMETERS • TOLERANCES ARE $\pm .1\%$ • 2 PLACE DECIMALS $\pm .01$ • 3 PLACE DECIMALS $\pm .001$ • END WORKING DRAWINGS ARE IN INCHES 	<p style="text-align: center;">PARTS LIST</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">DATE</td> <td style="padding: 2px;">6-29-82</td> </tr> <tr> <td style="padding: 2px;">REF ID</td> <td style="padding: 2px;">D-1000</td> </tr> <tr> <td style="padding: 2px;">ITEM</td> <td style="padding: 2px;">100-1000</td> </tr> <tr> <td style="padding: 2px;">QTY</td> <td style="padding: 2px;">1</td> </tr> <tr> <td style="padding: 2px;">DESCRIPTION</td> <td style="padding: 2px;">Schematic Board</td> </tr> <tr> <td style="padding: 2px;">MATERIAL</td> <td style="padding: 2px;">PCB</td> </tr> <tr> <td style="padding: 2px;">NOTES</td> <td style="padding: 2px;">None</td> </tr> </table>	DATE	6-29-82	REF ID	D-1000	ITEM	100-1000	QTY	1	DESCRIPTION	Schematic Board	MATERIAL	PCB	NOTES	None
DATE	6-29-82																
REF ID	D-1000																
ITEM	100-1000																
QTY	1																
DESCRIPTION	Schematic Board																
MATERIAL	PCB																
NOTES	None																